## **SAMPLE TASK ORDER LETTER**

Exhibit		
Date: State Fiscal Yea	ır: Task Order Letter No.	
In accordance with Paragraph of State of Colorado Department of or Hiname) covering the period of (contract state supplies/services affected by this task	contract routing number ( <i>FY</i> ) ( <u>age</u> igher Ed Institution ( <u>agency name</u> <u>tart date</u> ) through ( <u>contract end da</u> k order letter are modified as follow	ency) (routing #) between the e) (division) and (contractor's te) the undersigned agree that is:
Task Order Description		
The contractor shall perform the task in described in the contractor's task order proposal dated, both or	r proposal dated, as ame	ended by amended task order
Price/Cost		
The maximum amount payable by the Scontract value to include all previous amount		
Performance Period		
The contractor will complete the performa	ance in this task order by	
This task order is executed pursuant to F work shall be performed according to contract. In the event of any conflict or such conflict or inconsistency shall be respecial Provisions, original contract, attachments/exhibits to this task order leads to the contract of the	the standards, procedures, and to inconsistency between this amend resolved by reference to these doctachments/exhibits to the original of	terms set forth in the original Iment and the original contract, cuments in the following order:
The effective date of this task order is uplater.	pon approval of the State Controlle	r or ( <i>date</i> ), 20, whichever is
Please sign, date, and return all copies of	f this letter on or before	20
Contractor Name:	<b>State of Colorado:</b> Bill Owens, Governor	
By: Name Title	By:	Date: /College President f or Higher
CRS 24-30-202 requires that the State until the State Controller, or such assis authorized to begin performance until the to the date below, the State of Colorado	stant as he may delegate, has signe contract is signed and dated belo	acts. This contract is not valid gned it. The contractor is not by. If performance begins prior
Data		